

Application for the Utah State Office of Education Mathematics Enhanced Level 2

This endorsement may be attached to an Educator License with an Elementary, Secondary, or Special Education area of concentration. A person with an Educator License who completes the requirements for the Mathematics Enhanced Level 2 will receive an endorsement allowing them to teach mathematics courses through Secondary I.

	Applica	ant Information
	Name	Date application submitted
	CACTUS ID (preferred)	or SSN
	District	_ School
	Major	Minor
	Home Address	
\	Home Phone Work Phone _	Email

The Mathematics Enhanced Level 2 Endorsement may ONLY be earned by educators who already have a Level 2 Mathematics Endorsement.

There are two ways to earn the Mathematics Enhanced Level 2 Endorsement

- 1. A combination of professional development and University or college coursework with grades C or better in all required courses as defined on the checklist.
- 2. Demonstrated competency through National Board Certification.

Instructions for Completing the Application

- 1. For university courses, attach official transcripts (internet transcripts are not acceptable), with the courses highlighted
- 2. Make sure all professional development courses have been recorded in OnTrack.
- 3. Print the Mathematics Endorsement Checklist and check completed coursework.
- 4. Send the highlighted transcript and completed checklist with a \$40 processing fee to:

For completed endorsements: For 2-year State Approved Endorsement Program (SAEP) (paid by district or charter school):

Utah State Office of Education
Attn: Janet Strong
Attn: Stephanie Ferris
Educator Quality & Licensing
Educator Quality & Licensing

Educator Quality & Licensing Educator Quality & Licensing 250 East 500 South 250 East 500 South

250 East 500 South 250 East 500 Sout P.O. Box 144200 P.O. Box 144200

Salt Lake City, UT 84114-4200 Salt Lake City, UT 84114-4200

Please read the Frequently Asked Questions document on the website for answers to other questions. For specific questions relating to mathematics endorsements contact Diana Suddreth, Secondary Mathematics Specialist, diana.suddreth@schools.utah.gov, (801)538-7794.

2. Calculus I				
BYU - Math 112SUU - Math 1210UMEP - Math 4910AU of U - Math 1210USU - Math 1210UVU - Math 1210Westminster - Math 201WSU - Math 1210Other-Complete the box at the right	Date completed	# Hours		
3. Foundations of Algebra or Algebraic Structi	ures			
BYU - Math 290 or 371SUU - Math 3120UMEP - Math 4310U of U - Math 4030USU - Math 4310UVU - Math 3300Westminster - Math 312WSU - Math 2110Other-Complete the box at the right	Date completed	# Hours		
4. Linear Algebra BYU – Math 313 SUU – Math 2270 UMEP – Math 4910LD U of U – Math 2270 USU – Math 2270 or Math 2250 UVU – Math 2270 Westminster – Math 211 WSU – Math 2270 Other-Complete the box at the right	Date completed	# Hours		
5. Focus on Functions Verified in OnTrackSUU Credit				
6. Making Sense of Sense Making Verified in OnTrack SUU Credit				

A Mathematics Endorsement Enhanced Level 2 grants authorization and highly qualified status to teach the following classes:

7th Grade Mathematics, 8th Grade Mathematics, Secondary Mathematics I